Hamamoto	
09/886368	

		EAST SEARCH	9/3//2002
#	Hits	Search String	Databases
F)	55573	memory card or "memory circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67	67446	semiconductor memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	5292	("memory card" or "memory circuit") and "semiconductor memory"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	4091	audio signal and "A/D converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	2519	("memory card" or "memory circuit") with "semiconductor memory"	JPO;
L13	1440	audio signal with "A/D converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	778	playback circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	22	playback circuit with "D/A converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	7	playback circuit with (filter adj circuit\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	0	playback circuit with "audio amplifier\$1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L18	0	playback circuit and "audio amplifier\$1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L19	က	("playback circuit" with "D/A converter") and ("playback circuit" with (audio with amr USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	amr USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	15	playback circuit with (audio with amplifier\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
121	100	playback circuit and (audio with amplifier\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	0	(("playback circuit" and (audio with amplifier\$1)) and "D/A converter") and (filter adj	USPAT; US-PGPUB;
<u> </u>	8	(("playback circuit" and (audio with amplifier\$1)) and "D/A converter") and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	4	("playback circuit" and (audio with amplifier\$1)) and "D/A converter"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	54	("playback circuit" and (audio with amplifier\$1)) and filter	JPO;
L4	15	("audio signal" and "A/D converter") and (("memory card" or "memory circuit") with ' USPAT; US-PGPUB; EPO;	JPO,
L15	8	("memory card" or "memory circuit") with "semiconductor memory") and ("audio sig USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	sic USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	2798	("memory card" or "memory circuit") same "semiconductor memory"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	18	("audio signal" and "A/D converter") and (("memory card" or "memory circuit") s) and (("memory card" or "memory circuit") same USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	48	("memory card" or "memory circuit") and "semiconductor memory") and ("audio sig USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	sig USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	352	("memory card" or "memory circuit") and "rechargeable battery"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L24	17	("memory card" or "memory circuit") and "semiconductor memory") and "recharges USPAT; US-PGPUB;	gee USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
126	=	("memory card" or "memory circuit") same "playback circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
ב	43	("memory card" or "memory circuit") and "playback circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
09/886368	~	Hamamoto	

EAST SEARCH

9/3//2002